Drugs manufactured by M/s. Abbott

172. SHRIMATI MAIMOONA SULTAN :
SHRI RAFIQUE ALAM :

Will the Minister of INDUSTRY be pleased to refer to the answer to Starred Question 367 given in Rajya Sabha on 19th August, 1985 and state :

(a) names of formulations manufactured by Abbott which fall under price exempted category along with name, composition, strength and pack of each ;

(b) what was the price of each of these items in 1979 and what was the price on 31st October, 1985 ;

(c) what is the percentage of sales of exempted category products to total sales turn over during the last three years, year-wise;

(d) whether any re-endorsement of capacity of formulations were allowed to this company, if so, what are the names of formulations with earlier capacity and re-endorsed capacity ;

(e) names of bulk drugs produced by this company along with production during the last three years, year-wise and category under which each drug falls ; and

(f) whether Government have taken any steps to stress for the production of essential formulations falling under category I and II if so, what are the details thereof ?

THE MINISTER OF STATE IN THE DEPARTMENT OF CHEMICALS AND PETROCHEMICALS (SHRI R. K. JAICHANDRA SINGH) : (a) and (b) A statement giving the requisite information is attached as statement-I.

(c) To the extent information is available during the year 1984, the two packs referred to in Annexure-I constituted 0·17% of the total sales of the company.

(d) A statement giving the information is attached as statement-II.

(e) The company has recently reported commencement of the production of Pentathal Sodium, a Category III bulk drug.

(f) The company have alrea c been granted an industrial lice nc for the production of Chloroqu in Phosphate, a Category II bulk dr ug

Statement-I

Sl. No.	Name of the formulation	Composition	Pack Size	Current Retail Price including excise duty
1	Sucaryl Tablets	Contain Saccharin Sodium	300's bottle	7.65
2	Sucaryl Liquid	Do.	60ml. bottle	5.05

NOTE, -- The formulation was not being marketed in 1979.

Statement-II

Original scapacities vide Industrial Licence Dated, 20-9-1971

Sl. No.	Item of manufacture	Annual Capacity
(1)	(2)	(3)
1	*Injectables :*	
	(a) Bejectal	
	(b) Bejectal C liver	18,79,000 Units (9449 litres)
	(c) Bejectal T	
	(d) Bevodox	
2	*Liquids :*	
	(a) C leidrine	
	(b) Cecon drops	
	(c) Iberol Liquid	
	(d) Kaltin C Neomycin	
	(e) Selsun Suspension	2,36,000 litres
	(f) Surbex Syrup	
	(g) Torfin	
	(h) Vidaylin	
	(i) Vidaylin M	
	(j) Vidaylin M drops	
	(k) Vidaylin drops	
	(l) Iberol C	
3	*Tablets :*	
	(a) Bevidox	
	(b) Cecon 500	
	(c) Erythrocin 100 mg	
	(d) Erythrocin 250mg	
	e) Iberol	
	(f) Optilets	100 million tablets
	(g) Optiletsm	
	(h) Pramilets	
	(i) Surbex	

(1)	(2)	(3)
	(j) Surbex Sugar Coated (k) Surbex T	100 million tablets
4	*Capsules :*	
	(a) Nembutal (b) Tridone	8,00,000 Nos.
5	*Granules :*	
	(a) Erythrocin (b) Pento Thol Sodium	5.737 Kgs.

Reendorsed capacities on 18-8-1983

Sl. No.	Item of manufacture	Annual Capacity
1	2	3
	Tablets :	Kgs.
1	Erythromycin Stearate	19054
2	Sodium ascorbate	58621
3	Pyridoxine Hcl	719.1
4	Riboflavin	1092
5	Thaimine Hcl	333
6	Thaimine Mononitrate	2849
7	Vitamin B12 Oral	1.227
8	Vitamin B12 Crystalline	1.5
9	Nico-inamide	10327
10	Vitamin A Acetate	155
11	Vitamin D3. Coated granules	120
12	Vitamin D3 Crystalline	0.79
	Liquids :	
13	Neomycin Sulphate	1939
14	Acid Ascorbin	17651
15	Pyridoxine Hcl	117.1
16	Ribeflavin	45
17	Riboflavin5 Phosphate	197

1	2	3
		Kgs.
18	Thaimine Hcl	330
19	Vitamin B12 Crystalline	0.532
20	Neo-tinamide	14.03
21	Vitamin A Palmitate	406
22	Vitamin D3 in Archis Oil (1 miu)	38
23	Do. (2 miu)	65.3
	Granules :	
24	Erythromycin Ethyl Succinate	1794
25	Pentothel Sodium	78
	Injectables :	
26	Tridione Hel Oral	157
27	Riboflavin	0.501
28	Riboflavin5 Phosphate	34
29	Thiamine Hel	679
30	Vitamin B12 Crystalline	5
31	Nico-inamide	887

Production of 6-APA by IDPL and HAL

173. SHRIMATI MAIMOONA

Will the Minister of INDUSTRY be pleased to state :

(a) whether it is a fact that IDPL and HAL are licensed to produce 6-APA whici is required for the production of important Antibiotics such as Ampicillin and Amoxicilin ;

(b) what is the permitted installed capacity of each public sector drugs undertaking and what was the production during the last three years, yearwise ;

(c) whether it is a fac that upto the last year, country's requirement was met with indigenous production and there was no shortage ;

(d) if so, what are the reasons for short-fall in the production and what arrangements have been made to cater the requirement of this intermediate for small scale units ; and

(e) whether it is also a fact that number of small scale units have stopped the production of finished drugs due to the shortage of intermediate ?

THE MINISTER OF STATE IN THE DEPARTMENT OF CHEMICALS AND PETRO-CHEMICALS (SHRI R. K. JAICHANDRA SINGH) : (a) Yes, Sir.